## **AMENDMENTS TO THE ABSTRACT**

## Please amend the Abstract as follows:

It is an object of the present invention to obtain an image which is focused on all portions of a sample and to provide a charged particle beam apparatus capable of obtaining a two-dimensional image which has no blurred part over an entire sample. In order to achieve the above object, the present invention comprises means for changing a focus condition of a charged particle beam emitted from a charged particle source, a charged particle detector for detecting charged particles [obtained at] <u>irradiated from</u> a <u>surface</u> portion of said sample [irradiated with] <u>in response to</u> the <u>emitted</u> charged particle beam, and means for composing a two-dimensional image of the <u>surface portion of the</u> sample [as viewed from a direction of said charged particle beam source,] based on signals on which said charged particle beam is focused, said signals being among signals output from the charged particle detector.